

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	156	(convert\$5 traslat\$5) SAME (semantic specific) WITH object\$3 SAME generic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 20:06
S2	55	S1 AND @AD<"20030731"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 20:08
S3	1	10/632120	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/05 11:42
S4	6	("5694598" "6460043" "6061515"). pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/05 14:16

RESULT LIST

14 results found in the Worldwide database for:
semantic objects in the title
(Results are sorted by date of upload in database)

- 1 Tracking semantic objects in vector image sequences**
Inventor: GU CHUANG (US); LEE MING-CHIEH (US) Applicant: MICROSOFT CORP (US)
EC: IPC: **G06F7/00; G06F7/00**; (IPC1-7): G06F7/00
Publication info: **US2005240629** - 2005-10-27
- 2 SEMANTIC OBJECTS**
Inventor: MUELLER STEFAN (DE); THOMMES Applicant: SAP AG (DE); MUELLER STEFAN (DE); (+3)
CHRISTOPH A (DE); (+2)
EC: IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30
Publication info: **WO2005015443** - 2005-02-17
- 3 Systems and method for indexing, searching and retrieving semantic objects**
Inventor: CHANG YUAN-CHI (US); HILL MATTHEW L Applicant: IBM (US)
(US); (+1)
EC: IPC: **G06F7/00; G06F7/00**; (IPC1-7): G06F7/00
Publication info: **US2005120013** - 2005-06-02
- 4 User interface for managing semantic objects**
Inventor: SPIVACK NOVA (US); THORISSON KRISTINN Applicant: RADAR NETWORKS INC (US)
R (US)
EC: IPC: **G06F7/00; G06F9/45; G06F9/455** (+21)
Publication info: **US2004220893** - 2004-11-04
- 5 Methods and systems for managing entities in a computing device using semantic objects**
Inventor: SPIVACK NOVA (US); THORISSON KRISTINN Applicant: RADAR NETWORKS INC (US)
R (US)
EC: G06F17/30T IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/27
Publication info: **US2004158455** - 2004-08-12
- 6 Method for selecting objects from database, comprises calculation of semantic distances between definition and request parameters, calculation of global semantic distance and object selection**
Inventor: LE PAPE JEAN PIERRE; BERTIER PHILIPPE Applicant: FRANCE TELECOM (FR)
EC: G06F17/30H; G06F17/30H2 IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30
(+1)
Publication info: **FR2849235** - 2004-06-25
- 7 WEB-BASED SPEECH RECOGNITION WITH SCRIPTING AND SEMANTIC OBJECTS**
Inventor: KROEKER JOHN (US); BOULANOV OLEG (US) Applicant: ELIZA CORP (US); KROEKER JOHN (US);
(+1)
EC: G06Q30/00A; G10L15/28 IPC: **G06Q30/00; G10L15/28; G10L15/00** (+4)
Publication info: **WO02077973** - 2002-10-03
- 8 Web-based speech recognition with scripting and semantic objects**
Inventor: KROEKER JOHN (US); BOULANOV OLEG (US) Applicant:
EC: G06F17/27A2; G06F17/27R; (+6) IPC: **G06F17/27; G06Q30/00; G10L15/02** (+10)
Publication info: **US2002138262** - 2002-09-26
- 9 WEB-BASED SPEECH RECOGNITION WITH SCRIPTING AND SEMANTIC OBJECTS**
Inventor: KROEKER JOHN; BOULANOV OLEG Applicant: ELIZA CORP (US)
EC: G06F17/27A2; G06F17/27G; (+5) IPC: **G06F17/27; G06Q30/00; G10L15/02** (+8)
Publication info: **WO0173755** - 2001-10-04
- 10 Web-based speech recognition with scripting and semantic objects**
Inventor: KROEKER JOHN (US); BOULANOV OLEG (US) Applicant:
EC: G06F17/27A2; G06F17/27R; (+6) IPC: **G06F17/27; G06Q30/00; G10L15/02** (+8)
Publication info: **US2002002463** - 2002-01-03